



Bureau of General Services
Professional Services Pre-qualification List

APPLICANT NAME

BATES ENVIRONMENTAL HEALTH & SAFETY

MAILING ADDRESS

211 SOPER ROAD

LOCATION ADDRESS

CITY

ORLAND

TWO-LETTER STATE CODE

ME

ZIP CODE

04472-

TELEPHONE NUMBER

207-242-0754

FAX NUMBER

866-324-6930

E-MAIL ADDRESS

behs@earthlink.net

WEBSITE ADDRESS

Professional Services for which this firm is pre-qualified

Primary Professional Services that require a license and, generally, a stamp on the work produced:

<input type="checkbox"/> Architectural	<input type="checkbox"/> Civil engineering	<input type="checkbox"/> Electrical engineering
<input type="checkbox"/> Environmental engineering	<input type="checkbox"/> Fire alarm system design	<input type="checkbox"/> HVAC design
<input type="checkbox"/> Landscape architectural	<input type="checkbox"/> Mechanical engineering	<input type="checkbox"/> Plumbing engineering
<input type="checkbox"/> Sanitary engineering	<input type="checkbox"/> Sprinkler system design	<input type="checkbox"/> Structural engineering

Other Professional Services that require a license or other certification:

<input type="checkbox"/> Commissioning	<input type="checkbox"/> Energy auditing	<input type="checkbox"/> Environmental site assessment
<input type="checkbox"/> Geotechnical	<input checked="" type="checkbox"/> Hazmat and IAQ assessment	<input type="checkbox"/> Land surveying
<input type="checkbox"/> Property appraisal	<input type="checkbox"/> Roof system design	<input type="checkbox"/> Space planning / programming

General Statement of Professional Experience (written by firm)

Bates Environmental Health & Safety (Bates EH&S) offers professional industrial hygiene consulting services for clients throughout Maine. Our clients are mostly public institutions - state and local governments, universities and schools. Our projects often involve working with A/E firms during the design and construction phases of a building project. Our services include the following:

1. Hazardous materials assessment and management, including asbestos, lead, mercury, PCBs, water damage/mold and other special building materials and/or conditions commonly impacted during building renovation and demolition;
2. Design and project management of hazardous materials abatement/removal projects; and
3. Indoor air quality assessment in response to occupant health complaints;
4. Building science assessment in response to moisture intrusion, water damage and mold growth.